



Reynolds School District  
Administration Offices  
1204 NE 201<sup>st</sup> Avenue  
Fairview, OR 97024  
503.661.7200 • FAX 503.667.6932

### HB LEE First Round Water Testing June 2016

Sample ID	RESULT	ug/L
LEE01	FAIL	29.7 ug/L
LEE02	PASS	
LEE03	PASS	
LEE04	PASS	
LEE05	PASS	
LEE06	PASS	
LEE07	PASS	
LEE08	PASS	
LEE09	PASS	
LEE10	PASS	
LEE11	FAIL	114 ug/L
LEE12	FAIL	744 ug/L
LEE13	PASS	
LEE14	PASS	
LEE15	PASS	



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### HB LEE First Round Water Testing June 2016

Sample ID	RESULT	ug/L
LEE16	PASS	
LEE17	PASS	
LEE18	PASS	
LEE17	FAIL	101 ug/L
LEE20	PASS	
LEE21	PASS	
LEE22	PASS	
LEE23	PASS	
LEE24	FAIL	26.9 ug/L
LEE25	PASS	
LEE26	PASS	
LEE27	PASS	
LEE28	FAIL	27.4 ug/L
LEE29	FAIL	158 ug/L
LEE30	PASS	



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### HB LEE First Round Water Testing June 2016

Sample ID	RESULT	ug/L
LEE31	PASS	
LEE32	PASS	
LEE33	PASS	
LEE34	PASS	
LEE35	PASS	
LEE36	PASS	
LEE37	PASS	
LEE38	PASS	
LEE39	PASS	
LEE40	PASS	
LEE41	PASS	
LEE42	PASS	
LEE43	PASS	
LEE44	PASS	
LEE45	FAIL	29.8 ug/L
LEE46	FAIL	56.9 ug/L
LEE47	FAIL	141 ug/L
LEE48	FAIL	165 ug/L
LEE49	FAIL	1520 ug/L
LEE50	FAIL	540 ug/L



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Sample ID	RESULT	ug/L
LEE51	FAIL	382 ug/L
LEE52	FAIL	576 ug/L
LEE53	FAIL	25.7 ug/L
LEE54	PASS	
LEE55	PASS	
LEE56	PASS	
LEE57	PASS	
LEE58	PASS	
LEE59	PASS	
LEE60	PASS	
LEE61	PASS	
LEE62	PASS	
LEE63	PASS	
LEE64	PASS	



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Sample ID	RESULT	ug/L
LEE65		
LEE66		
LEE67		
LEE68		
LEE69		
LEE70		
LEE71		
LEE72		
LEE73		
LEE74		
LEE75		
LEE76		
LEE77		

**BOTTLES NOT USED**



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### HB Lee Water Testing June 2016

Sampled By: Lawrence Spangler

Sample ID	Location (Classroom# or Faucet Loc.)	Date	
LEE01	H.B. Lee Kitchen East wall #1 North 1:20	6-14-2016	✓
LEE02	" Kitchen east wall #2 south 1:21	6-14-2016	✓
LEE03	" Kitchen west wall #1 north 1:22	6-14-2016	✓
LEE04	" Kitchen west wall #2 1:23	6-14-2016	✓
LEE05	H.B. Lee #206 Hall water fountain short 1:26	6-14-2016	✓
LEE06	" Rm #206 Hall water fountain tall 1:27	6-14-2016	✓
LEE07	" Teacher Room sink 1:30	6-14-2016	✓
LEE08	" Teacher Room Drinking fountain 1:30	6-14-2016	✓
LEE09	H.B. Lee Rm #204 East wall 1:32	6-14-2016	✓
LEE10	" Rm #204 west wall 1:33	6-14-2016	✓
LEE11	" Rm #203 East wall 1:34	6-14-2016	✓
LEE12	" Rm #203 west wall 1:35	6-14-2016	✓
LEE13	H.B. Lee Drinking fountain by office tall 1:40	6-14-2016	✓
LEE14	" Drinking fountain by office short 1:41	6-14-2016	✓
LEE15	" Copy room sink 1:47	6-14-2016	



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### HB Lee Water Testing June 2016

Sampled By: Diane Spangler 06/14/16

Sample ID	Location (Classroom# or Faucet Loc.)	Date	
LEE16	Cafeteria Drinking Fountain Left/Tall (Not Posted)	6/14/16 01:19	✓
LEE17	Cafeteria Drinking Fountain <del>Right/Short</del> Left Bottle Filler (Not Posted)	6/14/16 01:20	✓
LEE18	Cafeteria Drinking Fountain Right/Short (Not Posted)	6/14/16 01:21	✓
LEE19	Boys Locker Room Drinking Fountain	6/14/16 01:27	✓
LEE20	Girls Locker Room Drinking Fountain	6/14/16 01:34	✓
LEE21	300 Hall by Rm 306 Drinking Fountain Left/Tall	6/14/16 01:39	✓
LEE22	300 Hall by Rm 306 Drinking Fountain Right/Short	6/14/16 01:40	✓
LEE23	MPR Drinking Fountain Left/Short	6/14/16 01:44	✓
LEE24	MPR Drinking Fountain Right/Tall	6/14/16 01:45	✓
LEE25	Room 306 Dish Sink (Not Posted)	6/14/16 01:56	✓
LEE26	Room 407 Dish Sink	6/14/16 01:59	✓
LEE27	Room 304 NE Science Sink Science	6/14/16 02:10	✓
LEE28	Room 304 East wall middle sink (Science)	6/14/16 02:14	✓
LEE29	Room 304 SE Science Sink	6/14/16 02:15	✓
LEE30	Room 304 SW Science Sink	6/14/16 02:17	✓



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### HB Lee Water Testing June 2016

Sampled By: Lawrence Spangler

Sample ID	Location (Classroom# or Faucet Loc.)	Date	
LEE31	H.B. Lee outside <sup>Rm</sup> 403 Hall short water fountain 2:00 am	6-14-2016	✓
LEE32	" outside Rm 403 Hall tall water fountain 2:00 am	6-14-2016	✓
LEE33	" outside Rm 603 Hall tall water fountain 2:15 am	6-14-2016	✓
LEE34	" outside Rm 603 short water fountain 2:16 am	6-14-2016	✓
LEE35	" Rm 606 west wall #1 sink 2:18 am	6-14-2016	✓
LEE36	" Rm 606 west wall #2 sink 2:19 am	6-14-2016	✓
LEE37	" Rm 606 west wall #3 sink 2:20 am	6-14-2016	✓
LEE38	H.B. Lee Rm 606 west wall #4 sink 2:21 am	6-14-2016	✓
LEE39	" Rm 606 north wall #1 sink 2:22 am	6-14-2016	✓
LEE40	" Rm 606 north wall #2 sink 2:23 am	6-14-2016	✓
LEE41	" Rm 608 sink 2:25 am	6-14-2016	✓
LEE42	" Rm <del>607</del> sink <sup>Rm</sup> 607 2:27 am	6-14-2016	✓
LEE43	" Rm <del>607</del> <sup>610</sup> sink 2:29 am	6-14-2016	✓
LEE44	" Rm <del>610</del> <sup>609</sup> sink 0230	6-14-2016	✓
LEE45	Rm 303 Science Central Closet 02:47	6-14-2016	✓



# HB LEE WATER TESTING June 2016

Sample B1 Diana Samples 06/14/16

HB	Room	Location	Area	Time	Status
LEE416	Rm 304	West wall	Central Sink	02:23	✓
HB LEE47	Rm 304	West wall	Science Lab	02:24	✓
HB LEE48	Rm 303	NE	Science Sink	02:37	✓
HB LEE49	Rm 303	E	Central Science Sink	02:39	✓
HB Lee 50	Rm 303	SE	Science Sink	02:41	✓
HB Lee 51	Rm 303	NW	Science Sink	02:45	✓
HB Lee 52	Rm 303	W	Central Science Sink	02:46	✓
HB LEE 53	Rm 303	SW	Science Sink	02:48	✓
HB LEE 54					

LAST

Thursday, July 21, 2016

Rich Dufresne  
PBS Engineering and Environmental  
4412 SW Corbett Ave  
Portland, OR 97239

RE: Reynolds School-HB Lee / Reynolds SD #7 / PR23514.02

Enclosed are the results of analyses for work order A6F0685, which was received by the laboratory on 6/21/2016 at 10:10:00AM.

Thank you for using Apex Labs. We appreciate your business and strive to provide the highest quality services to the environmental industry.

If you have any questions concerning this report or the services we offer, please feel free to contact me by email at: [ldomenighini@apex-labs.com](mailto:ldomenighini@apex-labs.com), or by phone at 503-718-2323.

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Lisa Domenighini, Client Services Manager

**PBS Engineering and Environmental**

4412 SW Corbett Ave  
 Portland, OR 97239

Project: **Reynolds School-HB Lee**

Project Number: Reynolds SD #7 / PR23514.0  
 Project Manager: Rich Dufresne

Reported:  
 07/21/16 07:53

## ANALYTICAL REPORT FOR SAMPLES

### SAMPLE INFORMATION

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
LEE 01	A6F0685-01	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 02	A6F0685-02	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 03	A6F0685-03	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 04	A6F0685-04	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 05	A6F0685-05	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 06	A6F0685-06	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 07	A6F0685-07	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 08	A6F0685-08	Drinking Water	06/14/16 01:27	06/21/16 10:10
LEE 09	A6F0685-09	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 10	A6F0685-10	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 11	A6F0685-11	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 12	A6F0685-12	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 13	A6F0685-13	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 14	A6F0685-14	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 15	A6F0685-15	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 16	A6F0685-16	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 17	A6F0685-17	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 18	A6F0685-18	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 19	A6F0685-19	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 20	A6F0685-20	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 21	A6F0685-21	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 22	A6F0685-22	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 23	A6F0685-23	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 24	A6F0685-24	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 25	A6F0685-25	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 26	A6F0685-26	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 27	A6F0685-27	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 28	A6F0685-28	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 29	A6F0685-29	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 30	A6F0685-30	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 31	A6F0685-31	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 32	A6F0685-32	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 33	A6F0685-33	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 34	A6F0685-34	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 35	A6F0685-35	Drinking Water	06/14/16 00:00	06/21/16 10:10

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Lisa Domenighini, Client Services Manager

**PBS Engineering and Environmental**  
 4412 SW Corbett Ave  
 Portland, OR 97239

Project: **Reynolds School-HB Lee**  
 Project Number: Reynolds SD #7 / PR23514.0  
 Project Manager: Rich Dufresne

**Reported:**  
 07/21/16 07:53

## ANALYTICAL REPORT FOR SAMPLES

### SAMPLE INFORMATION

Sample ID	Laboratory ID	Matrix	Date Sampled	Date Received
LEE 36	A6F0685-36	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 37	A6F0685-37	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 38	A6F0685-38	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 39	A6F0685-39	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 40	A6F0685-40	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 41	A6F0685-41	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 42	A6F0685-42	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 43	A6F0685-43	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 44	A6F0685-44	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 45	A6F0685-45	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 46	A6F0685-46	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 47	A6F0685-47	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 48	A6F0685-48	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 49	A6F0685-49	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 50	A6F0685-50	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 51	A6F0685-51	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 52	A6F0685-52	Drinking Water	06/14/16 00:00	06/21/16 10:10
LEE 53	A6F0685-53	Drinking Water	06/14/16 00:00	06/21/16 10:10

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Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

**Reported:**  
07/21/16 07:53

## ANALYTICAL CASE NARRATIVE

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**Work Order: A6F0685**

Amended Report Revision 1:

This report supersedes all previous reports.

This report contains all results for the samples submitted to Apex Labs.

Lisa Domenighini  
Client Services Manager  
7/21/16

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Apex Laboratories



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Lisa Domenighini, Client Services Manager

**PBS Engineering and Environmental**  
4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**  
Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

Reported:  
07/21/16 07:53

## ANALYTICAL SAMPLE RESULTS

### Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
<b>LEE 01 (A6F0685-01)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060933								
Lead	29.7	---	0.200	ug/L	1	06/30/16 20:16	EPA 200.8	DW-D
<b>LEE 02 (A6F0685-02)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060855								
Lead	12.6	---	0.200	ug/L	1	06/29/16 20:06	EPA 200.8	
<b>LEE 03 (A6F0685-03)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060855								
Lead	1.38	---	0.200	ug/L	1	06/29/16 20:08	EPA 200.8	
<b>LEE 04 (A6F0685-04)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060855								
Lead	3.03	---	0.200	ug/L	1	06/29/16 20:14	EPA 200.8	
<b>LEE 05 (A6F0685-05)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060855								
Lead	ND	---	0.200	ug/L	1	06/29/16 20:17	EPA 200.8	
<b>LEE 06 (A6F0685-06)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060855								
Lead	ND	---	0.200	ug/L	1	06/29/16 20:18	EPA 200.8	
<b>LEE 07 (A6F0685-07)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060855								
Lead	0.578	---	0.200	ug/L	1	06/29/16 20:19	EPA 200.8	
<b>LEE 08 (A6F0685-08)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060855								
Lead	ND	---	0.200	ug/L	1	06/29/16 20:21	EPA 200.8	
<b>LEE 09 (A6F0685-09)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060855								
Lead	60.5	---	0.200	ug/L	1	06/29/16 20:22	EPA 200.8	
<b>LEE 10 (A6F0685-10)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060855								
Lead	17.1	---	0.200	ug/L	1	06/29/16 20:24	EPA 200.8	
<b>LEE 11 (A6F0685-11)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060855								
Lead	114	---	0.200	ug/L	1	06/29/16 20:26	EPA 200.8	
<b>LEE 12 (A6F0685-12)</b>			<b>Matrix: Drinking Water</b>					

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4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**

Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

Reported:  
07/21/16 07:53

## ANALYTICAL SAMPLE RESULTS

### Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
<b>LEE 12 (A6F0685-12) Matrix: Drinking Water</b>								
Batch: 6060933								
Lead	744	---	1.00	ug/L	5	06/30/16 20:48	EPA 200.8	DW-D
<b>LEE 13 (A6F0685-13) Matrix: Drinking Water</b>								
Batch: 6060855								
Lead	ND	---	0.200	ug/L	1	06/29/16 20:31	EPA 200.8	
<b>LEE 14 (A6F0685-14) Matrix: Drinking Water</b>								
Batch: 6060855								
Lead	ND	---	0.200	ug/L	1	06/29/16 20:32	EPA 200.8	
<b>LEE 15 (A6F0685-15) Matrix: Drinking Water</b>								
Batch: 6060855								
Lead	1.91	---	0.200	ug/L	1	06/29/16 20:33	EPA 200.8	
<b>LEE 16 (A6F0685-16) Matrix: Drinking Water</b>								
Batch: 6060855								
Lead	ND	---	0.200	ug/L	1	06/29/16 20:35	EPA 200.8	
<b>LEE 17 (A6F0685-17) Matrix: Drinking Water</b>								
Batch: 6060855								
Lead	ND	---	0.200	ug/L	1	06/29/16 20:36	EPA 200.8	
<b>LEE 18 (A6F0685-18) Matrix: Drinking Water</b>								
Batch: 6060855								
Lead	0.200	---	0.200	ug/L	1	06/29/16 20:38	EPA 200.8	
<b>LEE 19 (A6F0685-19) Matrix: Drinking Water</b>								
Batch: 6060933								
Lead	101	---	0.200	ug/L	1	06/30/16 20:22	EPA 200.8	DW-D
<b>LEE 20 (A6F0685-20) Matrix: Drinking Water</b>								
Batch: 6060855								
Lead	15.8	---	0.200	ug/L	1	06/29/16 20:40	EPA 200.8	
<b>LEE 21 (A6F0685-21) Matrix: Drinking Water</b>								
Batch: 6060856								
Lead	ND	---	0.200	ug/L	1	06/29/16 20:55	EPA 200.8	
<b>LEE 22 (A6F0685-22) Matrix: Drinking Water</b>								
Batch: 6060856								
Lead	ND	---	0.200	ug/L	1	06/29/16 20:57	EPA 200.8	
<b>LEE 23 (A6F0685-23) Matrix: Drinking Water</b>								

Apex Laboratories



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**PBS Engineering and Environmental**

4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**

Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

Reported:  
07/21/16 07:53

## ANALYTICAL SAMPLE RESULTS

### Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
<b>LEE 23 (A6F0685-23)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060856								
Lead	11.0	---	0.200	ug/L	1	06/29/16 20:58	EPA 200.8	
<b>LEE 24 (A6F0685-24)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060856								
Lead	26.9	---	0.200	ug/L	1	06/29/16 21:05	EPA 200.8	
<b>LEE 25 (A6F0685-25)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060856								
Lead	4.78	---	0.200	ug/L	1	06/29/16 21:08	EPA 200.8	
<b>LEE 26 (A6F0685-26)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060856								
Lead	2.53	---	0.200	ug/L	1	06/29/16 21:13	EPA 200.8	
<b>LEE 27 (A6F0685-27)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060856								
Lead	16.0	---	0.200	ug/L	1	06/29/16 21:14	EPA 200.8	
<b>LEE 28 (A6F0685-28)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060856								
Lead	27.4	---	0.200	ug/L	1	06/29/16 21:15	EPA 200.8	
<b>LEE 29 (A6F0685-29RE1)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060933								
Lead	158	---	0.200	ug/L	1	06/30/16 20:24	EPA 200.8	DW-D
<b>LEE 30 (A6F0685-30)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060856								
Lead	11.6	---	0.200	ug/L	1	06/29/16 21:18	EPA 200.8	
<b>LEE 31 (A6F0685-31)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060856								
Lead	ND	---	0.200	ug/L	1	06/30/16 13:20	EPA 200.8	
<b>LEE 32 (A6F0685-32)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060856								
Lead	ND	---	0.200	ug/L	1	06/30/16 13:21	EPA 200.8	
<b>LEE 33 (A6F0685-33)</b>			<b>Matrix: Drinking Water</b>					
Batch: 6060856								
Lead	ND	---	0.200	ug/L	1	06/30/16 13:25	EPA 200.8	
<b>LEE 34 (A6F0685-34)</b>			<b>Matrix: Drinking Water</b>					

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**PBS Engineering and Environmental**  
4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**  
Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

**Reported:**  
07/21/16 07:53

## ANALYTICAL SAMPLE RESULTS

### Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
<b>LEE 34 (A6F0685-34) Matrix: Drinking Water</b>								
Batch: 6060856								
Lead	ND	---	0.200	ug/L	1	06/30/16 13:27	EPA 200.8	
<b>LEE 35 (A6F0685-35) Matrix: Drinking Water</b>								
Batch: 6060856								
Lead	0.978	---	0.200	ug/L	1	06/30/16 13:28	EPA 200.8	
<b>LEE 36 (A6F0685-36) Matrix: Drinking Water</b>								
Batch: 6060856								
Lead	1.27	---	0.200	ug/L	1	06/30/16 13:31	EPA 200.8	
<b>LEE 37 (A6F0685-37) Matrix: Drinking Water</b>								
Batch: 6060856								
Lead	1.81	---	0.200	ug/L	1	06/29/16 21:32	EPA 200.8	
<b>LEE 38 (A6F0685-38) Matrix: Drinking Water</b>								
Batch: 6060856								
Lead	0.867	---	0.200	ug/L	1	06/30/16 13:33	EPA 200.8	
<b>LEE 39 (A6F0685-39) Matrix: Drinking Water</b>								
Batch: 6060856								
Lead	1.93	---	0.200	ug/L	1	06/29/16 21:34	EPA 200.8	
<b>LEE 40 (A6F0685-40) Matrix: Drinking Water</b>								
Batch: 6060856								
Lead	1.31	---	0.200	ug/L	1	06/29/16 21:36	EPA 200.8	
<b>LEE 41 (A6F0685-41) Matrix: Drinking Water</b>								
Batch: 6060855								
Lead	11.4	---	0.200	ug/L	1	06/29/16 20:41	EPA 200.8	
<b>LEE 42 (A6F0685-42) Matrix: Drinking Water</b>								
Batch: 6060868								
Lead	0.611	---	0.200	ug/L	1	06/29/16 21:43	EPA 200.8	
<b>LEE 43 (A6F0685-43) Matrix: Drinking Water</b>								
Batch: 6060868								
Lead	0.522	---	0.200	ug/L	1	06/29/16 21:45	EPA 200.8	
<b>LEE 44 (A6F0685-44) Matrix: Drinking Water</b>								
Batch: 6060868								
Lead	1.20	---	0.200	ug/L	1	06/29/16 21:49	EPA 200.8	
<b>LEE 45 (A6F0685-45) Matrix: Drinking Water</b>								

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Project: **Reynolds School-HB Lee**

Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

**Reported:**

07/21/16 07:53

## ANALYTICAL SAMPLE RESULTS

### Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting		Dilution	Date Analyzed	Method	Notes
			Limit	Units				
<b>LEE 45 (A6F0685-45) Matrix: Drinking Water</b>								
Batch: 6060868								
Lead	29.8	---	0.200	ug/L	1	06/29/16 21:52	EPA 200.8	
<b>LEE 46 (A6F0685-46) Matrix: Drinking Water</b>								
Batch: 6060868								
Lead	56.9	---	0.200	ug/L	1	06/29/16 21:55	EPA 200.8	
<b>LEE 47 (A6F0685-47) Matrix: Drinking Water</b>								
Batch: 6060868								
Lead	141	---	0.200	ug/L	1	06/29/16 21:57	EPA 200.8	
<b>LEE 48 (A6F0685-48) Matrix: Drinking Water</b>								
Batch: 6060868								
Lead	165	---	0.200	ug/L	1	06/29/16 21:58	EPA 200.8	
<b>LEE 49 (A6F0685-49RE1) Matrix: Drinking Water</b>								
Batch: 6070567								
Lead	1520	---	2.00	ug/L	10	07/19/16 19:18	EPA 200.8	DW-D
<b>LEE 50 (A6F0685-50RE1) Matrix: Drinking Water</b>								
Batch: 6060933								
Lead	540	---	1.00	ug/L	5	06/30/16 20:25	EPA 200.8	DW-D
<b>LEE 51 (A6F0685-51) Matrix: Drinking Water</b>								
Batch: 6060868								
Lead	382	---	0.200	ug/L	1	06/29/16 22:01	EPA 200.8	
<b>LEE 52 (A6F0685-52RE1) Matrix: Drinking Water</b>								
Batch: 6060868								
Lead	576	---	1.00	ug/L	5	06/30/16 13:34	EPA 200.8	
<b>LEE 53 (A6F0685-53) Matrix: Drinking Water</b>								
Batch: 6060868								
Lead	25.7	---	0.200	ug/L	1	06/29/16 22:07	EPA 200.8	

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**Reported:**  
07/21/16 07:53

## QUALITY CONTROL (QC) SAMPLE RESULTS

### Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
<b>Batch 6060855 - Matrix Matched Direct Inject</b>						<b>Drinking Water</b>						
<b>Blank (6060855-BLK1)</b>						Prepared: 06/29/16 09:49 Analyzed: 06/29/16 20:04						
<b>EPA 200.8</b>												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	---
<b>LCS (6060855-BS1)</b>						Prepared: 06/29/16 09:49 Analyzed: 06/29/16 20:05						
<b>EPA 200.8</b>												
Lead	17.0	---	0.200	ug/L	1	16.7	---	102	85-115%	---	---	---
<b>Duplicate (6060855-DUP1)</b>						Prepared: 06/29/16 09:49 Analyzed: 06/29/16 20:12						
<b>QC Source Sample: LEE 03 (A6F0685-03)</b>												
<b>EPA 200.8</b>												
Lead	1.50	---	0.200	ug/L	1	---	1.38	---	---	8	20%	---
<b>Matrix Spike (6060855-MS1)</b>						Prepared: 06/29/16 09:49 Analyzed: 06/29/16 20:15						
<b>QC Source Sample: LEE 04 (A6F0685-04)</b>												
<b>EPA 200.8</b>												
Lead	18.9	---	0.200	ug/L	1	16.7	3.03	95	70-130%	---	---	---
<b>Matrix Spike (6060855-MS2)</b>						Prepared: 06/29/16 09:49 Analyzed: 06/29/16 20:43						
<b>QC Source Sample: LEE 41 (A6F0685-41)</b>												
<b>EPA 200.8</b>												
Lead	25.5	---	0.200	ug/L	1	16.7	11.4	85	70-130%	---	---	---
<b>Batch 6060856 - Matrix Matched Direct Inject</b>						<b>Drinking Water</b>						
<b>Blank (6060856-BLK1)</b>						Prepared: 06/29/16 09:50 Analyzed: 06/29/16 20:46						
<b>EPA 200.8</b>												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	---
<b>LCS (6060856-BS1)</b>						Prepared: 06/29/16 09:50 Analyzed: 06/29/16 20:54						
<b>EPA 200.8</b>												
Lead	15.5	---	0.200	ug/L	1	16.7	---	93	85-115%	---	---	---
<b>Duplicate (6060856-DUP1)</b>						Prepared: 06/29/16 09:50 Analyzed: 06/29/16 21:00						
<b>QC Source Sample: LEE 23 (A6F0685-23)</b>												
<b>EPA 200.8</b>												

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 Project Manager: Rich Dufresne

**Reported:**  
 07/21/16 07:53

## QUALITY CONTROL (QC) SAMPLE RESULTS

### Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
<b>Batch 6060856 - Matrix Matched Direct Inject</b>						<b>Drinking Water</b>						
<b>Duplicate (6060856-DUP1)</b>						Prepared: 06/29/16 09:50 Analyzed: 06/29/16 21:00						
<b>QC Source Sample: LEE 23 (A6F0685-23)</b>												
Lead	11.3	---	0.200	ug/L	1	---	11.0	---	---	3	20%	
<b>Matrix Spike (6060856-MS1)</b>						Prepared: 06/29/16 09:50 Analyzed: 06/29/16 21:07						
<b>QC Source Sample: LEE 24 (A6F0685-24)</b>												
<b>EPA 200.8</b>												
Lead	46.0	---	0.200	ug/L	1	16.7	26.9	115	70-130%	---	---	
<b>Matrix Spike (6060856-MS2)</b>						Prepared: 06/29/16 09:50 Analyzed: 06/29/16 21:37						
<b>QC Source Sample: LEE 40 (A6F0685-40)</b>												
<b>EPA 200.8</b>												
Lead	16.5	---	0.200	ug/L	1	16.7	1.31	91	70-130%	---	---	

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07/21/16 07:53

## QUALITY CONTROL (QC) SAMPLE RESULTS

### Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
<b>Batch 6060868 - Matrix Matched Direct Inject</b>						<b>Drinking Water</b>						
<b>Blank (6060868-BLK1)</b>						Prepared: 06/29/16 11:06 Analyzed: 06/29/16 21:40						
<b>EPA 200.8</b>												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	---
<b>LCS (6060868-BS1)</b>						Prepared: 06/29/16 11:06 Analyzed: 06/29/16 21:42						
<b>EPA 200.8</b>												
Lead	16.6	---	0.200	ug/L	1	16.7	---	100	85-115%	---	---	---
<b>Duplicate (6060868-DUP1)</b>						Prepared: 06/29/16 11:06 Analyzed: 06/29/16 21:51						
<b>QC Source Sample: LEE 44 (A6F0685-44)</b>												
<b>EPA 200.8</b>												
Lead	1.23	---	0.200	ug/L	1	---	1.20	---	---	3	20%	---
<b>Matrix Spike (6060868-MS1)</b>						Prepared: 06/29/16 11:06 Analyzed: 06/29/16 21:54						
<b>QC Source Sample: LEE 45 (A6F0685-45)</b>												
<b>EPA 200.8</b>												
Lead	47.5	---	0.200	ug/L	1	16.7	29.8	106	70-130%	---	---	---

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## QUALITY CONTROL (QC) SAMPLE RESULTS

### Total Metals in Drinking Water by EPA 200.8 (ICPMS)

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
<b>Batch 6060933 - EPA 3015A</b>						<b>Drinking Water</b>						
<b>Blank (6060933-BLK1)</b>						Prepared: 06/30/16 15:24 Analyzed: 06/30/16 20:01						
<b>EPA 200.8</b>												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	---
<b>LCS (6060933-BS1)</b>						Prepared: 06/30/16 15:24 Analyzed: 06/30/16 20:03						
<b>EPA 200.8</b>												
Lead	17.2	---	0.200	ug/L	1	16.7	---	103	85-115%	---	---	---

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 Project Manager: Rich Dufresne

**Reported:**  
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### QUALITY CONTROL (QC) SAMPLE RESULTS

**Total Metals in Drinking Water by EPA 200.8 (ICPMS)**

Analyte	Result	MDL	Reporting Limit	Units	Dil.	Spike Amount	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
<b>Batch 6070567 - EPA 3015A</b>						<b>Drinking Water</b>						
<b>Blank (6070567-BLK1)</b>						Prepared: 07/19/16 15:10 Analyzed: 07/19/16 18:41						
<b>EPA 200.8</b>												
Lead	ND	---	0.200	ug/L	1	---	---	---	---	---	---	---
<b>LCS (6070567-BS1)</b>						Prepared: 07/19/16 15:10 Analyzed: 07/19/16 18:42						
<b>EPA 200.8</b>												
Lead	16.2	---	0.200	ug/L	1	16.7	---	97	85-115%	---	---	---



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**SAMPLE PREPARATION INFORMATION**

**Total Metals in Drinking Water by EPA 200.8 (ICPMS)**

**Prep: EPA 3015A**

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
<b>Batch: 6060933</b>							
A6F0685-01	Drinking Wa	EPA 200.8	06/14/16 00:00	06/30/16 15:24	45mL/50mL	45mL/50mL	1.00
A6F0685-12	Drinking Wa	EPA 200.8	06/14/16 00:00	06/30/16 15:24	45mL/50mL	45mL/50mL	1.00
A6F0685-19	Drinking Wa	EPA 200.8	06/14/16 00:00	06/30/16 15:24	45mL/50mL	45mL/50mL	1.00
A6F0685-29RE1	Drinking Wa	EPA 200.8	06/14/16 00:00	06/30/16 15:24	45mL/50mL	45mL/50mL	1.00
A6F0685-50RE1	Drinking Wa	EPA 200.8	06/14/16 00:00	06/30/16 15:24	45mL/50mL	45mL/50mL	1.00

**Batch: 6070567**

A6F0685-49RE1	Drinking Wa	EPA 200.8	06/14/16 00:00	07/19/16 15:10	45mL/50mL	45mL/50mL	1.00
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**Prep: Matrix Matched Direct Inject**

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
<b>Batch: 6060855</b>							
A6F0685-02	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-03	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-04	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-05	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-06	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-07	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-08	Drinking Wa	EPA 200.8	06/14/16 01:27	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-09	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-10	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-11	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-13	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-14	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-15	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-16	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-17	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-18	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-20	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00
A6F0685-41	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:49	45mL/50mL	45mL/50mL	1.00

**Batch: 6060856**

A6F0685-21	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-22	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-23	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-24	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00

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 Project Manager: Rich Dufresne

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 07/21/16 07:53

**SAMPLE PREPARATION INFORMATION**

**Total Metals in Drinking Water by EPA 200.8 (ICPMS)**

**Prep: Matrix Matched Direct Inject**

Lab Number	Matrix	Method	Sampled	Prepared	Sample Initial/Final	Default Initial/Final	RL Prep Factor
A6F0685-25	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-26	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-27	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-28	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-30	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-31	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-32	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-33	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-34	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-35	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-36	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-37	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-38	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-39	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
A6F0685-40	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 09:50	45mL/50mL	45mL/50mL	1.00
<b>Batch: 6060868</b>							
A6F0685-42	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 11:06	45mL/50mL	45mL/50mL	1.00
A6F0685-43	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 11:06	45mL/50mL	45mL/50mL	1.00
A6F0685-44	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 11:06	45mL/50mL	45mL/50mL	1.00
A6F0685-45	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 11:06	45mL/50mL	45mL/50mL	1.00
A6F0685-46	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 11:06	45mL/50mL	45mL/50mL	1.00
A6F0685-47	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 11:06	45mL/50mL	45mL/50mL	1.00
A6F0685-48	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 11:06	45mL/50mL	45mL/50mL	1.00
A6F0685-51	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 11:06	45mL/50mL	45mL/50mL	1.00
A6F0685-52RE1	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 11:06	45mL/50mL	45mL/50mL	1.00
A6F0685-53	Drinking Wa	EPA 200.8	06/14/16 00:00	06/29/16 11:06	45mL/50mL	45mL/50mL	1.00



**PBS Engineering and Environmental**

4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**

Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

Reported:  
07/21/16 07:53

## Notes and Definitions

### Qualifiers:

DW-D Turbidity greater than 1 NTU. Sample was digested per EPA Method 200.8.

### Notes and Conventions:

DET Analyte DETECTED

ND Analyte NOT DETECTED at or above the reporting limit

NR Not Reported

dry Sample results reported on a dry weight basis. Results listed as 'wet' or without 'dry' designation are not dry weight corrected.

RPD Relative Percent Difference

MDL If MDL is not listed, data has been evaluated to the Method Reporting Limit only.

WMSC Water Miscible Solvent Correction has been applied to Results and MRLs for volatiles soil samples per EPA 8000C.

Batch QC Unless specifically requested, this report contains only results for Batch QC derived from client samples included in this report. All analyses were performed with the appropriate Batch QC (including Sample Duplicates, Matrix Spikes and/or Matrix Spike Duplicates) in order to meet or exceed method and regulatory requirements. Any exceptions to this will be qualified in this report. Complete Batch QC results are available upon request. In cases where there is insufficient sample provided for Sample Duplicates and/or Matrix Spikes, a Lab Control Sample Duplicate (LCS Dup) is analyzed to demonstrate accuracy and precision of the extraction and analysis.

Blank Policy Apex assesses blank data for potential high bias down to a level equal to 1/2 the method reporting limit (MRL), except for conventional chemistry and HCID analyses which are assessed only to the MRL. Sample results flagged with a B or B-02 qualifier are potentially biased high if they are less than ten times the level found in the blank for inorganic analyses or less than five times the level found in the blank for organic analyses.

For accurate comparison of volatile results to the level found in the blank; water sample results should be divided by the dilution factor, and soil sample results should be divided by 1/50 of the sample dilution to account for the sample prep factor.

Results qualified as reported below the MRL may include a potential high bias if associated with a B or B-02 qualified blank. B and B-02 qualifications are not applied to J qualified results reported below the MRL.

--- QC results are not applicable. For example, % Recoveries for Blanks and Duplicates, % RPD for Blanks, Blank Spikes and Matrix Spikes, etc.

\*\*\* Used to indicate a possible discrepancy with the Sample and Sample Duplicate results when the %RPD is not available. In this case, either the Sample or the Sample Duplicate has a reportable result for this analyte, while the other is Non Detect (ND).

**PBS Engineering and Environmental**  
4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**  
Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

Reported:  
07/21/16 07:53

**CHAIN OF CUSTODY**

Lab # Apex Labs COC I of \_\_\_\_\_

Company: **PBS** Project Mgr. \_\_\_\_\_ Project Name: Reynolds SD #7 Project #/PO# PR23514.022  
 4412 SW Corbett Ave, Portland, OR 97239 Phone: (503) 248-1939 Fax: \_\_\_\_\_ Email: no longer used Email: rsd7.net

Sampled by: LAREY SPRINGER ANALYSIS REQUEST

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	Zinc & Lead
<u>LEE 01</u>	<u>0101</u>	<u>07/14</u>	<u>0130</u>	<u>DW</u>		
<u>02</u>		<u>07/14</u>	<u>0131</u>			
<u>03</u>		<u>07/14</u>	<u>0132</u>			
<u>04</u>		<u>07/14</u>	<u>0133</u>			
<u>05</u>		<u>07/14</u>	<u>0134</u>			
<u>06</u>		<u>07/14</u>	<u>0135</u>			
<u>07</u>		<u>07/14</u>	<u>0136</u>			
<u>08</u>		<u>07/14</u>	<u>0137</u>			
<u>09</u>		<u>07/14</u>	<u>0138</u>			
<u>10</u>		<u>07/14</u>	<u>0139</u>			

Normal Turn Around Time (TAT) 10 Business Days

TAT Requested (circle) 1 DAY 2 DAY 3 DAY 4 DAY 5 DAY Other: \_\_\_\_\_

SAMPLES ARE HELD FOR 30 DAYS

RELINQUISHED BY: Signature: _____ Printed Name: <u>LAREY SPRINGER</u> Company: <u>PBS Engineering and Environmental</u>	Date: <u>07/21/16</u> Time: <u>1800</u>	RECEIVED BY: Signature: _____ Printed Name: <u>Rich Dufresne</u> Company: <u>Apex</u>	Date: _____ Time: _____
--	--	--	----------------------------

SPECIAL INSTRUCTIONS:

Apex Laboratories



The results in this report apply to the samples analyzed in accordance with the chain of custody document. This analytical report must be reproduced in its entirety.

**PBS Engineering and Environmental**  
4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**  
Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

Reported:  
07/21/16 07:53

**CHAIN OF CUSTODY**

Company: **PBS**      Project Mgr. **Reynolds SD #7**      Project #/PO# **PR23514.022**  
 12232 S.W. Garden Place, Tigard, OR 97223      Phone: (503) 248-1939      Fax: **001over@psd7.net**  
 4412 SW Corbett Ave, Portland, OR 97239      Email: **001over@psd7.net**

Lab # **AP0685**      COC # of \_\_\_\_\_

Sampled by: **LARRY SPANGLER**  
**HB LEE**

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200.8 Lead
LEE 11		06/14	0124	DW		
LEE 12		0135				
LEE 13		0140				
LEE 14		0141				
LEE 15		0147				

ANALYSIS REQUEST

Normal Turn Around Time (TAT) 10 Business Days

TAT Requested (circle):  
 1 DAY    2 DAY    3 DAY  
 4 DAY    5 DAY    Other: \_\_\_\_\_

SAMPLES ARE HELD FOR 30 DAYS

RELINQUISHED BY: \_\_\_\_\_      Date: 6/21/16  
 Signature: \_\_\_\_\_      Printed Name: **AP0685**  
 Company: **BSS**

RECEIVED BY: \_\_\_\_\_      Date: \_\_\_\_\_  
 Signature: \_\_\_\_\_      Printed Name: \_\_\_\_\_  
 Company: \_\_\_\_\_

RELINQUISHED BY: \_\_\_\_\_      Date: \_\_\_\_\_  
 Signature: \_\_\_\_\_      Printed Name: \_\_\_\_\_  
 Company: \_\_\_\_\_

RECEIVED BY: \_\_\_\_\_      Date: \_\_\_\_\_  
 Signature: \_\_\_\_\_      Printed Name: \_\_\_\_\_  
 Company: \_\_\_\_\_

SPECIAL INSTRUCTIONS:

Apex Laboratories



Lisa Domenighini, Client Services Manager

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**PBS Engineering and Environmental**  
4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**  
Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

Reported:  
07/21/16 07:53

**CHAIN OF CUSTODY**

Company: **PBS**      Project Mgr: **Reynolds SD #7**      Project #/PO# **PR23514.022**  
 12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333      Phone: (503) 248-1939      Email: **aglover@rsd7.net**  
 4412 SW Corbett Ave, Portland, OR 97239      Fax: **ANALYSIS REQUEST**  
 Sampled by: **APRIL SPRAGUE**      Lab # **AeFDL85**      COC **3** of \_\_\_\_\_  
**HB LEE**

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200.8 Lead
LEE 16		06/14	0119	DW		
17			0120			
18			0121			
19			0127			
20			0134			
21			0139			
22			0140			
23			0144			
24			0145			
25			0156			

Normal Turn Around Time (TAT) 10 Business Days

TAT Requested (circle): 1 DAY    2 DAY    3 DAY    4 DAY    5 DAY    Other: \_\_\_\_\_

SPECIAL INSTRUCTIONS:

RELINQUISHED BY: Signature: <i>[Signature]</i> Printed Name: <b>APRIL SPRAGUE</b> Company: <b>PBS Engineering and Environmental</b>	RECEIVED BY: Signature: <i>[Signature]</i> Printed Name: <b>APRIL SPRAGUE</b> Company: <b>PBS Engineering and Environmental</b>
Date: <b>07/21/16</b> Time: <b>10:00</b>	Date: _____ Time: _____

*Lisa Domenighini*

**PBS Engineering and Environmental**  
4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**  
Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

Reported:  
07/21/16 07:53

**CHAIN OF CUSTODY**

Lab # AP065 COC # of 4

12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333

Company: <b>PBS</b>	Project Mgr: _____	Project Name: <u>Reynolds SD #7</u>	Project #/PO# <u>PR23514.022</u>
4412 SW Corbett Ave, Portland, OR 97239	Phone: (503) 248-1939	Fax: _____	Email: <u>an@reynolds.net</u>
<b>ANALYSIS REQUEST</b>			
Sampled by: <u>TRALE SPANGLER</u>	200g Lead	# OF CONTAINERS	MATRIX
<u>HB LEE</u>			
SAMPLE ID	DATE	TIME	DW
<u>LEE 26</u>	<u>06-14</u>	<u>0859</u>	
<u>27</u>	<u>0710</u>		
<u>28</u>	<u>0714</u>		
<u>29</u>	<u>0715</u>		
<u>30</u>	<u>0717</u>		
Normal Turn Around Time (TAT) 10 Business Days			
SPECIAL INSTRUCTIONS:			
TAT Requested (circle) 1 DAY 2 DAY 3 DAY 4 DAY 5 DAY Other: _____			
SAMPLES ARE HELD FOR 30 DAYS			
RELINQUISHED BY: Signature: _____ Printed Name: <u>Spanglers</u> Company: <u>ES</u>	RECEIVED BY: Signature: _____ Printed Name: _____ Company: _____	Date: <u>06-14-16</u>	Date: _____
Time: <u>1010</u>	Time: _____	Time: _____	Time: _____
Company: <u>ES</u>	Company: _____	Company: _____	Company: _____
PBS Engineering and Environmental			

Apex Laboratories

*Lisa Domenighini*

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**PBS Engineering and Environmental**  
4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**  
Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

Reported:  
07/21/16 07:53

**CHAIN OF CUSTODY**

Company: **PBS** Project Mgr: \_\_\_\_\_ Project Name: **Reynolds SD #7** Project #/PO# **PR23514.022**  
 4412 SW Corbett Ave, Portland, OR 97239 Phone: **(503) 248-1939** Fax: \_\_\_\_\_ Email: **apex@apexlab.com**

Sampled by: **LARRY SPANGLER** Lab # **APFLABS** of **COC 5**  
**HB LEE**

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200.8 Lead	ANALYSIS REQUEST			
							1 DAY	2 DAY	3 DAY	Other
LEE 31		08/11	0800	DW						
32			0200							
33			0215							
34			0216							
35			0218							
36			0219							
37			0220							
38			0221							
39			0222							
40			0223							

Normal Turn Around Time (TAT) 10 Business Days

TAT Requested (circle): **1 DAY** 2 DAY 3 DAY 4 DAY 5 DAY Other: \_\_\_\_\_

SPECIAL INSTRUCTIONS:

RELINQUISHED BY: \_\_\_\_\_ Date: \_\_\_\_\_  
 Signature: \_\_\_\_\_ Date: \_\_\_\_\_  
 Printed Name: \_\_\_\_\_ Time: \_\_\_\_\_  
 Company: \_\_\_\_\_

RECEIVED BY: \_\_\_\_\_ Date: \_\_\_\_\_  
 Signature: \_\_\_\_\_ Date: \_\_\_\_\_  
 Printed Name: \_\_\_\_\_ Time: \_\_\_\_\_  
 Company: \_\_\_\_\_

SAMPLES ARE HELD FOR 30 DAYS

RELINQUISHED BY: \_\_\_\_\_ Date: \_\_\_\_\_  
 Signature: \_\_\_\_\_ Date: \_\_\_\_\_  
 Printed Name: \_\_\_\_\_ Time: \_\_\_\_\_  
 Company: \_\_\_\_\_

RECEIVED BY: \_\_\_\_\_ Date: \_\_\_\_\_  
 Signature: \_\_\_\_\_ Date: \_\_\_\_\_  
 Printed Name: \_\_\_\_\_ Time: \_\_\_\_\_  
 Company: \_\_\_\_\_

Company: **PBS Engineering and Environmental**

*Lisa Domenighini*

**PBS Engineering and Environmental**  
4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**  
Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

Reported:  
07/21/16 07:53

**CHAIN OF CUSTODY**

Company: **PBS**      Project Mgr: **Reynolds SD #7**      Project #/PO# **PR23514.022**  
 4412 SW Corbett Ave, Portland, OR 97239      Phone: (503) 248-1939      Email: **aninver@psd7.net**  
 12232 S.W. Garden Place, Tigard, OR 97223      Pti: 503-718-2323      Fax: 503-718-0333

Sampled by: **LARRY SPANGLER**      Lab # **APD685**      COC # of \_\_\_\_\_  
**HB LEE**

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200.8 Lead
LEE 41		06-14	0725	DW		
42		0627				
43		0629				
44		0630				
45		0627				

**ANALYSIS REQUEST**

Normal Turn Around Time (TAT) 10 Business Days

TAT Requested (circle):      1 DAY      2 DAY      3 DAY      4 DAY      5 DAY      Other: \_\_\_\_\_

**SAMPLES ARE HELD FOR 30 DAYS**

RELINQUISHED BY:	RECEIVED BY:
Signature: _____ Printed Name: <b>LARRY SPANGLER</b> Company: <b>PBS</b>	Signature: _____ Printed Name: _____ Company: _____
Date: <b>06-21-16</b> Time: <b>10:00</b>	Date: _____ Time: _____

PBS Engineering and Environmental      APEX

Apex Laboratories

*Lisa Domenighini*

Lisa Domenighini, Client Services Manager

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**PBS Engineering and Environmental**  
4412 SW Corbett Ave  
Portland, OR 97239

Project: **Reynolds School-HB Lee**  
Project Number: Reynolds SD #7 / PR23514.0  
Project Manager: Rich Dufresne

Reported:  
07/21/16 07:53

**APEX LABS**

12232 S.W. Garden Place, Tigard, OR 97223 Ph: 503-718-2323 Fax: 503-718-0333

Company: **PBS**  
4412 SW Corbett Ave, Portland, OR 97239

Sampled by: **MARIE SPANGLER**

**HB LEE**

**CHAIN OF CUSTODY**

Project Mgr: **Reynolds SD #7**

Project Name: **Reynolds SD #7**

Phone: (503) 248-1939

Project #/PO# **PR23514.022**

Lab # **APeX Labs** Email: **aninver@rsd7.net**

COC # of **7**

Project #/PO# **PR23514.022**

Project Name: **Reynolds SD #7**

Phone: (503) 248-1939

Project #/PO# **PR23514.022**

Project Name: **Reynolds SD #7**

Phone: (503) 248-1939

Project #/PO# **PR23514.022**

Project Name: **Reynolds SD #7**

Phone: (503) 248-1939

SAMPLE ID	LAB ID #	DATE	TIME	MATRIX	# OF CONTAINERS	200.8 Lead	Normal Turn Around Time (TAT) 10 Business Days			
							1 DAY	2 DAY	3 DAY	Other:
LEE 46		07-14	0833	DW						
47			0824							
48			0835							
49			0839							
50			0841							
51			0845							
52			0846							
53			0848							

**RELINQUISHED BY:**

Signature: *[Signature]* Date: **062416**

Printed Name: **MARIE SPANGLER** Time: **1010**

Company: **ESS**

PBS Engineering and Environmental

**RECEIVED BY:**

Signature: *[Signature]* Date: **072116**

Printed Name: **Rich Dufresne** Time: **1010**

Company: **APEX**

**RELINQUISHED BY:**

Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Printed Name: \_\_\_\_\_ Time: \_\_\_\_\_

Company: \_\_\_\_\_

**TAT Requested (circle)**

1 DAY    2 DAY    3 DAY    4 DAY    5 DAY    Other:

SAMPLES ARE HELD FOR 30 DAYS

SPECIAL INSTRUCTIONS:

*Lisa Domenighini*